

VERSION WITH MARKINGS TO SHOW CHANGES MADE

4. Injection moulding device (1) according to ~~any of the preceding claims~~ claim 1, wherein the ~~cylinder~~ cylinder (15) comprises a height adjustment means (40), displaceable in the cylinder housing (30), for adjusting at least one of the end positions.

5. Injection moulding device (1) according to ~~any of the preceding claims~~ claim 1, wherein the flow detection means (58,59) and a signal processing and/or display means (62) connected to the flow detection means are located at a distance from the mould body.

6. Cylinder (15) for use in an injection moulding device according to ~~any of the preceding~~ claims claim 1, comprising a ~~cylinder~~ cylinder housing (30) having a first pressure medium inlet (38) connected to a first pressure medium duct (37) and a second pressure medium inlet (39) connected to a second pressure medium duct (56), and a piston (35) reciprocable in the cylinder housing (30) between an upper end position and a lower end position, the piston being suitable to be coupled to the valve pin (11), characterised in that the piston comprises a fluid passage (55) via which pressure medium can pass when the piston is in a position between its upper and